

Claims

1. A mixture of biocidally active compounds, characterized in that it comprises tetramethylolacetylenediurea (TMAD) and 1,2-benzisothiazolinone (BIT) and/or its sodium, potassium or lithium salt.
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2. The mixture as claimed in claim 1, characterized in that the weight ratio of 1,2-benzisothiazolinone (BIT) and/or its sodium, potassium or lithium salt to tetramethylolacetylenediurea (TMAD) is from 9:1 to 1:9.
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3. A microbiocidal composition, comprising an active compound mixture as claimed in at least one of claims 1 and 2 and at least one auxiliary from the group of the solvents or solvent mixtures, extenders, surfactants and, if appropriate, further antimicrobially active compounds.
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4. The use of a mixture as claimed in at least one of claims 1 and 2 for protecting industrial materials against attack and/or destruction by microorganisms.
- 20 5. The use as claimed in claim 4, characterized in that the industrial materials are aqueous industrial products and aqueous functional fluids.
6. A method for protecting industrial materials against attack and/or destruction by microorganisms, characterized in that the industrial materials are treated or admixed with the mixture as claimed in at least one of claims 1 and 2.
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7. A process for preparing a mixture as claimed in at least one of claims 1 and 2, characterized in that the individual components are mixed, if appropriate with addition of solvents or solvent mixtures, extenders, surfactants and further antimicrobially active compounds.
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8. An industrial material, comprising an active compound mixture as claimed in at least one of claims 1 and 2.